

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723520018-3"

KOCKOVH-KRATOCHVILOVA

CZECHOSLOVAKIA/Hicrobiology. Jonoral Hicrobiology. F-1 Physiology and Biochemistry

Abs Jour : Rof Zhur - Biol., No 14, 1958, No 62287

: Kookova-Kratochvilova Anna, Gubauereva Anna, Author

Hrdinova Margita

Inst

: Studios of the Harden-Young Effect in Youats Titlu

1. Soloction of Suitable Conditions.

Orig Pub : Coskosl. mikrobiol., 1956, 1, No 6, 247-254

Abstract : Phosphato estors of sagars are accumulated by younts (Hardon-Young offeet) through the action of a small dose of leathiceyanates, an whole dried or washed colls of brower's yeart of botton formantation, occurring in tubs with water and sometimes subjected, in this way, to phosphate starvation. -- From the author's summary

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LOCKUYA-KRATOCHYLLOVA, ADDA

A**ffinitio fixe release do 1 de 1**20**00 c** po**der do 8**60 **0 5**0 20 7 23 5 20 0 1 8 - 3 " genic to Humans and Animals.

Abs Jours Ref Zhur-Hiol .. No 9, 1958, 38513.

Kockova-Kratochyilova, Ar", Kutkova, N., Petrova, N. Author

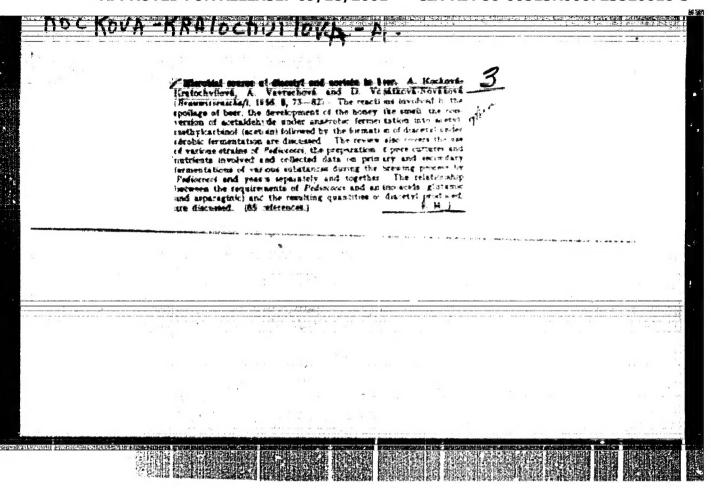
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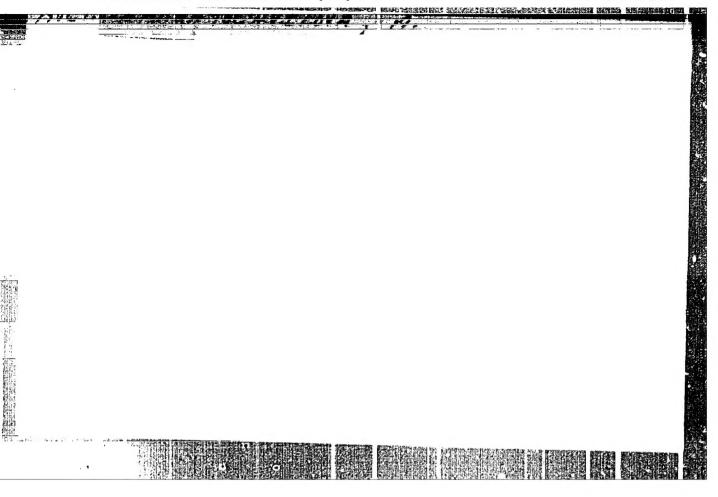
1 Etiology of Interstitial Plasmocellular Pneumonia Title in Nursing Children.

Orig Pub: Ceskosi, epidemiol., mikrobiol., imunol., 1956, 5, No 3, 156-160.

Abstract: In inoculations from lurgs of nursing children who died of interstitial plasmocellular pneumonia (IPP) or from other diseases, various species of Candida and Phodotorula were isolated in equal quantities. These facts militate against the supposed identity of these microorganisms with IPP stimulants; however, the authors consider it necessary to conduct

Katedra technickej mikrobiologie a biochemie chemickej fakulty SVST v Bratislave Oddelenie glycidov a biochemie Card 1/2 chemiaksho ustavu SAY y Bratislave.





KOCKOVA-KRATOCHVILOVA, Anna

Kvasinky. (Yeast, German, French and Russian summaries. illus., bibl. index, tables) Bratislava, SVH., 1957. 211 p.

The work is a detailed monograph on yeast and yeast organisms. It deals with the morphology, chemical composition, biology and systematics. Basically, the book is a summary of theoretical facts, it explains the value of yeast and the technique of multiplication of yeast organisms.

Bibliograficky katalog, CSR, Slovenske khihy, Vol. VIII. 1957. No. 10. p. 110.

KOCKOVAMIRATOCHVILOVA, A.

KOCKOVA-KRATOCHVILOVA, A. Fermentation of oligosaccharides. p. 3
Vol 3, no. 1, Jan. 1957 KVASNY PRUMYSL
Praha, Gsechoslovakia (Ministerstvo potravinarskeho)

SOURCE: MAST MUROPEAN ACCESSIONS LIST (MEAL) VOL 6 NO 4 APRIL 1957

KOCKOVA-KRATOCHVILOVA, A.

Cultivation of acetobacters in pure cultures. /[supplement] p. 6. (Kvasny Prumysl. Vol. 3, no. 5, May 1957. Praha, Czechoslovakia)

SO: Monthly List of East Buropean Accessions (EGAL) LC, Vol. 6, no. 10, October 1957. Uncl.

KOCKOVA-KRATOCHVIICVA, A.; TOMASEK, K.; GERAUEROVA, A.

Study of the Harden-Young Effect. IV. Investigation of the Harden-Young Effect by means of paper chromatography.

P. 681. (Chemicke Zvesti.) (Praha, Czechoslavakia) Vol. 11, No. 11, Nov. 1957

SO: Monthly Index of East European Accession (ERAI) LC. Vol. 7, No. 5, May 1958

CZEC IOSLOVAKIA Country Category : Hierobiology - General Hierobiology Abs. Jour 4 Ref Zaur - Biol., No.19, 1958, 85324 Kockova-Kratochvilova, A.; Drobnica, L. Author Institut. Classification of Wine Yeasts Title 1 Prestin, 1957, Vol.29, No.3, 254-277 Orig Pub. Abstract The authors divide the wine yeasts into three groups depending on the shape of the cells: I circular, II - semioval, III - elongated cells. These groups are distinguished among themselves by their resistance to the content of alcohol in wines and by the end products of their fermentation. Each group of yeasts is characteristic of a definite type of wine. Yeasts isolated from grapes may be assigned both to groups I and II. Group III yeasts have arisen, probably, as the result of selection: they are the most stable in the presence of unfeverable conditions which result when the culture is kept under naraffia. From authora' summary.

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R0007235
215. THE CAUSE OF INTERSTITIAL PLASMA-CELL PNEUMONIA IN INFANTS - Zur Frage des Erregers der interstitiellen plasmazellularen
Pneumonie bei Säuglingen - Kockoya-Kratochvilova Anne Kutkoya
M. and Petrova M. Biochem. Lab., Chem. Inst., Slovak. Akad. der
Wissensch. Bratislava - NATURWISSENSCHAFTEN 1957, 44-21 (565)Illus2
Various yeasts were isolated from the lungs of infants, 60% being Candida albicans.
By using nuclear stains and phase-microscopy granular structures could be seen
in certain fungus cells, resembling the 'Achterzellen' (with height-granules) found
in sections of diseased organs.

Raubitschek - Jerusalem (IV, 17)

Card:

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YOJTKOVA-LEPSIKOVA, Anna, PhWr.; KOCKOVA-KRATOCHYILOVA, Anna, dr.

Study of the Harden-Yeung effect. Part 6: Preparation of sedium salt of pyrephespheric acid ester of fructose from barium salt. Chem avesti 15 no.10:737-740 0 61.

1. Ceskeelevenska akademie ved, Mikrebielegieke laberaterium Chemiekshe ustavu Slevenskej akademie vied, Bratislava, Authors' address: Bratislava, Ssabeeva 15, Mikrebielegieke laberaterium Chemiekshe ustavu Slevenskej akademie vied.

THE PROPERTY OF THE PROPERTY O

KOCKOVA-KRATOCHYLLOVA, Anna; SANDULA, J.; HROKSKA, Lydia

The genus Candida Berhout. I. Basic typisation of strains of candida albicans (Robin Berkhout. Folia microbiol. 6 no.2: 109-116 163.

1. Chemical Institute of the Slovak Academy of Sciences, Csechoelovak Academy of Sciences, Bratislava.
(CANDIDA) (CLASSIFICATION)

THE PROPERTY WAS ASSESSED. THE PROPERTY OF THE

SANDULA, J.; KOCKOVA-KRATOCHVILOVA, Anna; ZAMECNIKOVA, Maroela

Genus Candida Berkhout. II. Pathogenicity of the species Candida albicans (Robin) Berkhout. Folia microbiol. 8 no.5: 313-317 163.

1. Institute of Chemistry of the Slovak Academy of Sciences, Csechoslovak Academy of Sciences, Bratislava.
(MCMILIASIS) (CANDIDA)

KOCKOVA-KRATOCHVILOVA, Anna; SANDULA, Josef

Corologic sothod for detection of culture and wild yeasts. Kwasny prum 9 no.8:181-186 Ag *63.

1. Chemicky ustav Slovenskej akademie vied, Ceskoslovenska akademie ved, Bratislava.

KOCKOVA-KRATOCHVILOVA, A.

Migrobiologic laboratory of the Chemical Institute of the Slovak Academy of Sciences in Bratislava. Evasny prum 9 no.11:263-264 H*63.

KOCKOVA-KRATOCHVILOVA, A. YOJTKOVA-LEPSIKOVA, A.

The genus Candida berkhout. IV. Importance of the nelybeate test for identification of other species of the Candida genus. Cosk. epidem. 12 no.3:184-187 Ny 163.

1. Ceskeslovenska akademia vied, Chemisky ustav SAV, Bratislava. (CANDIDA) (MOLYHDENUM)

KOCKUVA-KRATOCHVILOVA, Amma; SANDULA, Josef

Serologic method for detection of culture and wild years.
Kwasny prum 9 no.8:181-186 Ag '63.

l. Chemicky ustav Slovenskej akademie vied, Ceskoslovenska akademie ved, Bratislava.

SANDUIA, Josef; KOCKOTA-KRATOCHVILOVA, Anna; ZAMECHIKOVA, Marcela
Pathogenicity of strains of Candida albicans. Biologia 18
no.11:843-847 '63

1. CSAV Chemicky untaw Slovenskej akademie vied w Bratislave.

KOCKOVA-KRATOCHVILOVA, Anna; FISHCEROVA, Margita

Difference between Saccha wyces cerevisiae and its ellipsoidal variety. Kvasny prum 10 no. 6:121-126 Je 164.

1. Institute of Chemistry, Slovak Academy of Sciences, Bratislava.

THE STATE OF THE PROPERTY OF T

Flocculation of brewing yeast. Evasny prum 11 no.2:25-29 F '65.

1. Institute of Chemistry of the Slovak Academy of Sciences, Bratislava. Submitted September 25, 1964.

KOCKOVA-KRATUCHVILOVA, Anna: STUCHLIK, V.Jun.; FOKCRNA, Maria

The genus Candida Berkhout. V. Basic nutrition of Candida albicans in Static culture. Folia microbiol. (Fraha) 9 no.6:361-368 N *64.

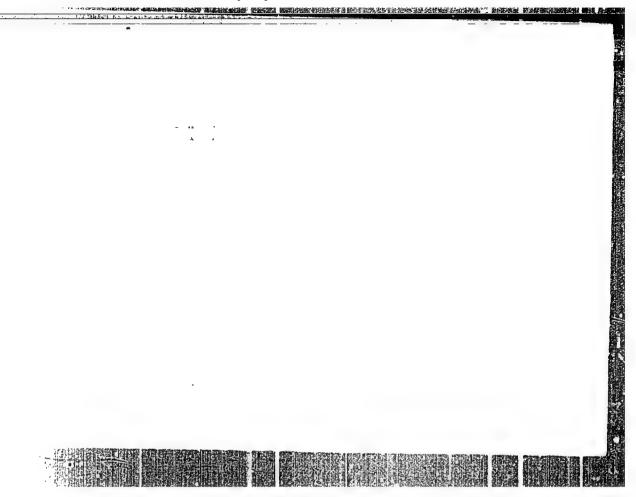
1. Institute of Chemistry, Slovak Academy of Sciences, Bratislava.

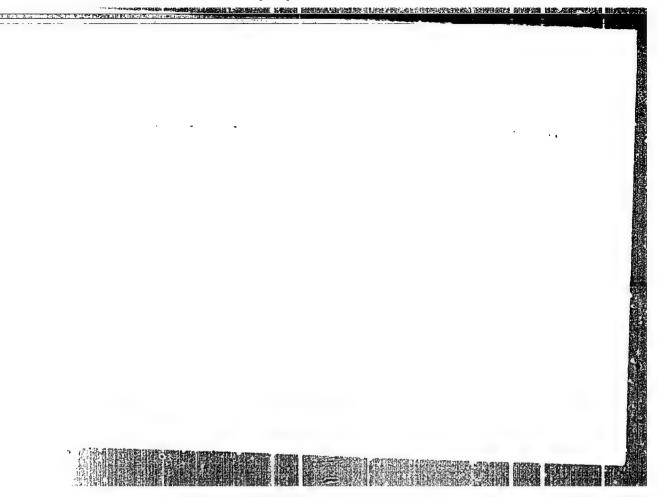
KOCKOVA-KRATOCHVILOVA, Anna; SANDULA, J.

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The genus Candida Berkhout, VI. Intermediate forms between fermentation types I and IV. Folia microbiol. (Praha) 9 no.6:369-373 N *64.

l. Institute of Chemistry, Slovak Academy of Sciences, Czechoslovak Academy of Sciences, Bratislava.





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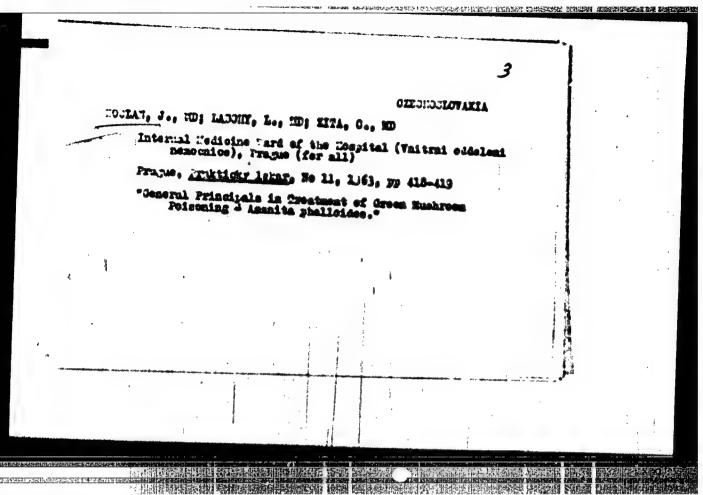
CZ ECHOSLOVAKIA

SANDULA, Jozef; KOCKOVA-KRATOCHVILOVA, Anna; Chemical Institute of the Slovak Academy of Sciences, Bratislava. Original version not given J.

"Serological Study of the Genus Saccharomyces Honacensis Hansen."

Bratislava, Biologia, Vol 21, No 4, 1966, pp 252 - 262

Abstract /Authors' English summary modified 7: Some strains of Saccharomyces carlsbergensis and S. cerevisiae do not give a reaction with antisera prepared against other typical S. strains. These strains have the same antigen composition as S. monacensis Hansen, and show serological relationship with S. rouxii Boutroux, S. cartilaginosus Lindner, and S. acidifaciens (Nickerson) Lodder Kreger-van Rij. By absorption of antisera of these negative strains a specific sorum can be obtained, thus permitting them to be this serological activity is a surface polysaccharide liberated from the cell membrane during cultivation. It contains a small amount of N, and total hydrolysis yields only mannose. It Figures, 17 Mestern, 5 Czech, 2 Russian, 2 Japanese references.



TOTE INVESTMENT TRANSPORTER AND DESCRIPTION OF THE PROPERTY OF

Use of lime fly ash in the road construction for the stablization of soils. p.4. (Silnice, Vol. 6, No. 5, May 1957, Praha, Czechoslovakia)

KOCMAH, F.

SO: Fonthly List of East European Accessions (EZAL) 1C. Vol. 6, No. 9, Sept. 1957. Uncl.

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AUTHOR

Kocman, 1.

ITTLE

Czechoslovak and foreign diesel engines at the 1960 Brao Fair

PERIODICAL

Referativnyy zhurnal, otdel'nyy vypusk. 42. Silovyye ustanovki, no 11, 1962, 73, abstract 42.11.441 (Techn. zpravy. Vyzkumn. ustav nest. motoru, v 8, no 1, 1960 (1961),

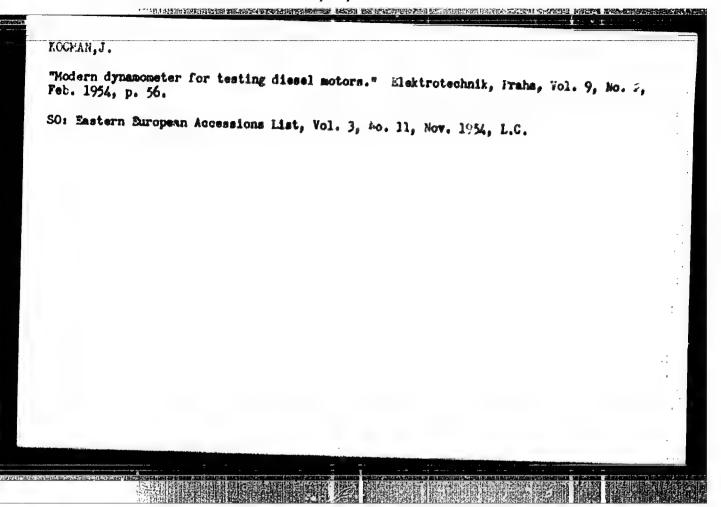
· 中国的主义,是是一个人的主义,是是一个人的主义,是是一个人的主义,是是一个人的主义,是是一个人的主义,是是一个人的主义,是是一个人的主义,是一个人的主义,是

TEXT A comparative technical analysis is presented of Czechoslovak and foreign diesel engines exhibited at the Brno Fair in 1960 The high engineering standard and quality of exterior design of Czechoslovak

[Abstracter's note: Complete translation]

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KOCHAN, J.

Starting relay for one-phase induction motors. p. 374
ELEXTROTECHNIK Vol. 10, no. 11, Nov. 1955
Czechoelowakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

KOCHAN, M.; HRADECKY, M.

Tasks of foremen in the introduction of factory business accounting.

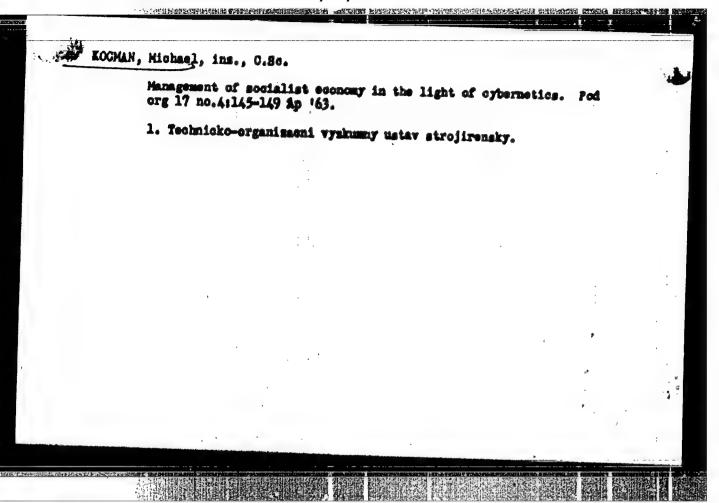
p. 309 Vol. 3, no. 8, 1955 STROJIRENSKA VYROPA Praha, Csechoslovakia

Source: Monthly List of East European Accesions, (EEAL), LC, Vol. 5, no. 2 February 1956, Uncl.

KOUMAN, Michael, inz. CSc.

Introduction of productive labor into the planning system. Fodn org 18 no.4:161-163 Ap '64.

1. Research Institute of Machine Industry Technology and Organization.



KLUMPAR, Ivan; KOCHAN, Cldrich; CIVENT, Edenck; PROCHAZIA, Jaromir

Csechoslovak pilot plant production of the synthetic ethanol. Pt.2.

Chem prum 13 no.3:117-122 hr '63.

1. Zavody Vitesneho unora, projekoni kancelar, Praha (for Klumpar and Kooman). 2. Chemicke savody CSSP, Zelusi (for Civray and Prochaska).

KLUMPAR, Ivan; KOCHAN, Oldrich; CIVEKY, Zdenek; PRACHATEA, Jaromir

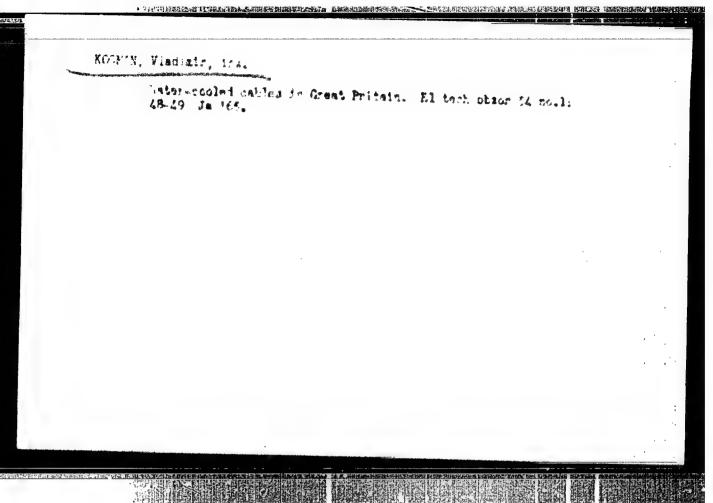
Czechoslovak pilot plant production of syntheric ethyl alcohol. Pt.3. Chem prum 13 no.5:225-230 Hy '63.

1. Zavody Vitemneho unora, projekcni kancelar, Praha

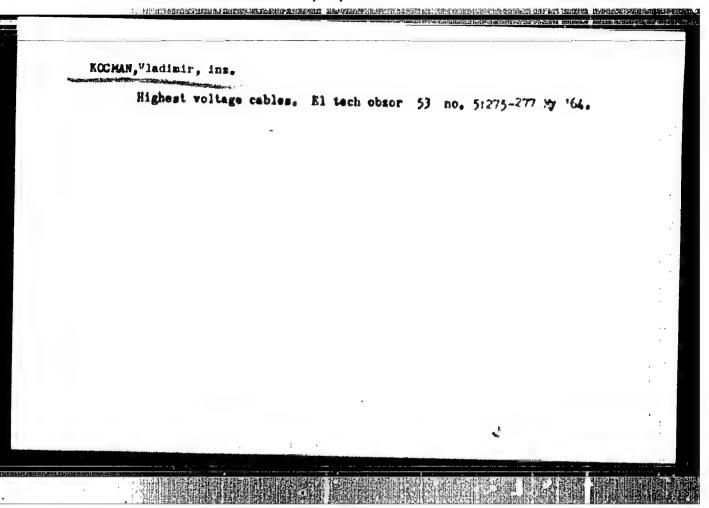
(for Klumpar and Kocman).

2. Chemicks savody Ceskoslovensko-sovetskeho pratelstvi, Vyskumny ustav pro chemicke vyusiti uhli, Zaluzi (for Civrny and Prachska).

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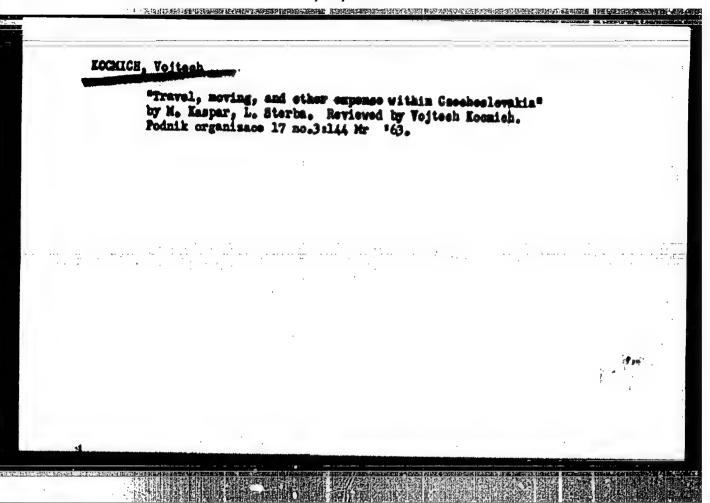
KOCKAN, Vladimir Single program control of the linear rise of furnace temperature by the Krit Zv compensation regulator. Silikaty 8 no.31218-223 '64. 1. Chair of Inorganic Chemistry, Faculty of Natural Sciences, J.E. Purkyne University, Brno.

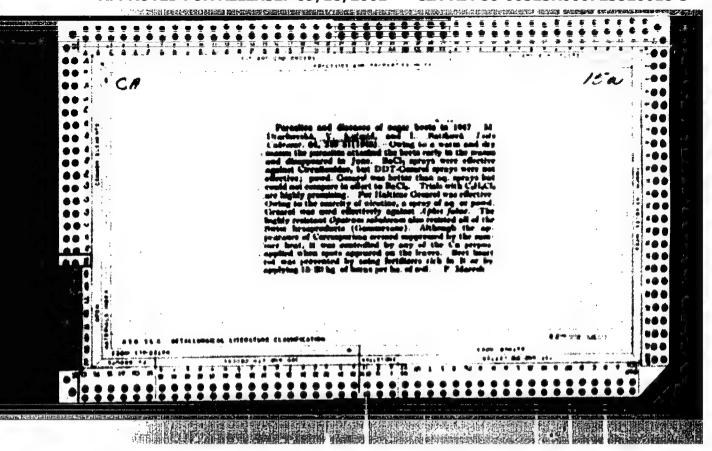


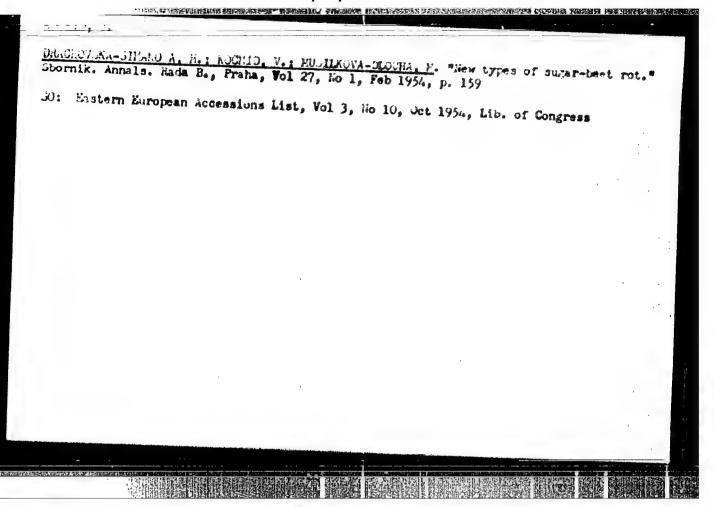
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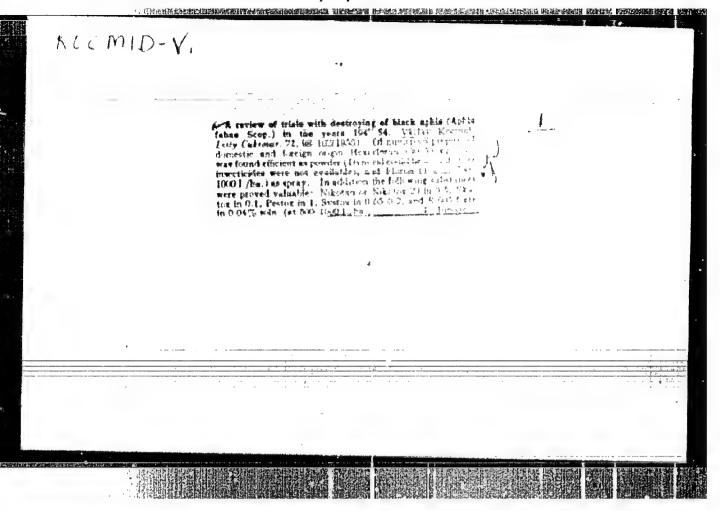
High voltage direct current test program in the United States. El tech obsor 53 no.9:511-512 S *64

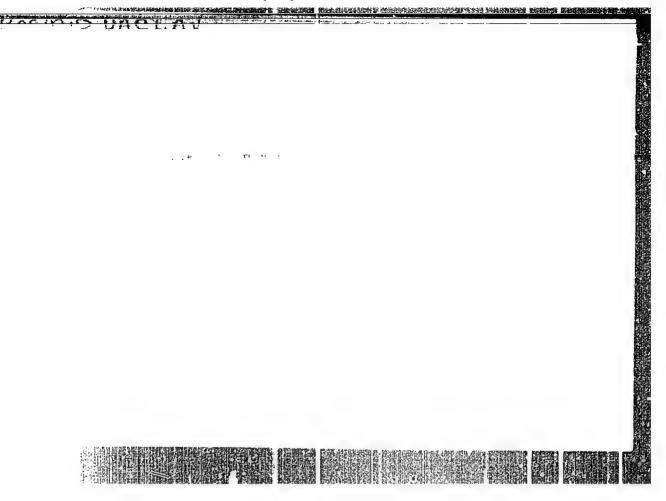
Recent information on the use of acetylated papers in electrical engineering. El tech obsor 53 no.9:513-515 S '64









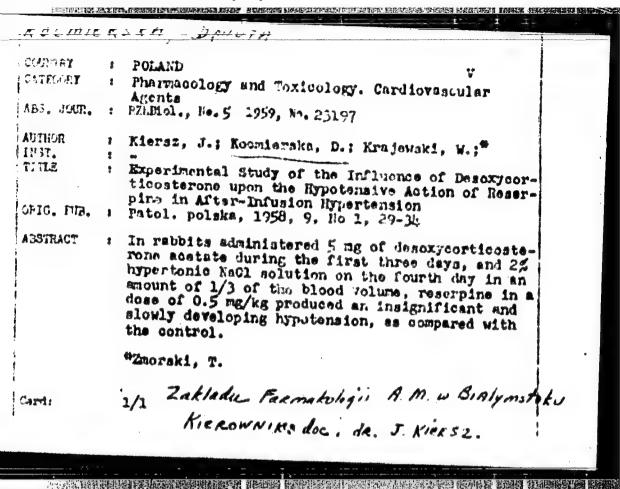


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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723520018-3"

Country Czechoslovakia P-5 CATEGORY A39. JOUR. F RZBiol., No. 19, 1958, No. 87706 : Drachovska, M.; Dlabola, J.; Kocmid, V. AUTHOR INST. : The Outbreak of Gamma Cutworm Noth -- Plusia TITLE (Phytometra) gamma L. -- in 1953-1956 and Preliminary Considerations Concerning Its ORIG. PUB. : Listy cukrovarn., 1957, 73, No 9, 193-198 ABSTRACT" : Conditions and progress course of the outbreek and also a brief description of development stages of the gamma-moth; recommendations concerning its control. The prognosis of outbreak dynamics should be based upon the following data: 1) conditions of the last outbreak; 2) fertility of females; 3) numerical strength of the pest.
4) overwintering stage; 5) mortality of the pest due to pathogenic microorganisms and attacks of natural enemies; 6) abundance of weeds; 7) duration of individual stages of development. Favorable conditions: abundance of flowering weeds; a long and warm summer; late emergence of overwintering springtime generation, as a result of which the development of caterpillars takes place during warm weather; CARD: 1/2 · Control.

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TULAND

Danuta KOCHIERSKA-GRODZKA, Department of Pharmacology, Hedical College (Zaklad Farmakologii & [kademii] H[edyczne]] Head (kierownik) Docent Dr A. DANYSH, Bialystok.

"Anabolic Androgens."

Warsaw, Polski Tygodník Lekarski, Vol 17, No 50, 10 Dec 1962; pp 1965-1969

Abstract: Review of 37 Western publications of the last 10 years, with detailed presentation and discussion of various synthetic derivatives, laboratory and clinical data. Table, 37 references.

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KOCPICK, I FPA

YUGOSLAVIA/Chemical Technology - Chemical Products and Their H-21
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Combustible Minerals.

Abs Jour : Ref Zhur - Khimiya, No 7, 1958, 22639

Author : Karel Slokan, Ivan Kocsur, Drago Ocepek.

Title : Utilisation of Yugoslav Coals in Coking.

Orig Pub : Rud. metal. sb., 1957, No 1, 1-14

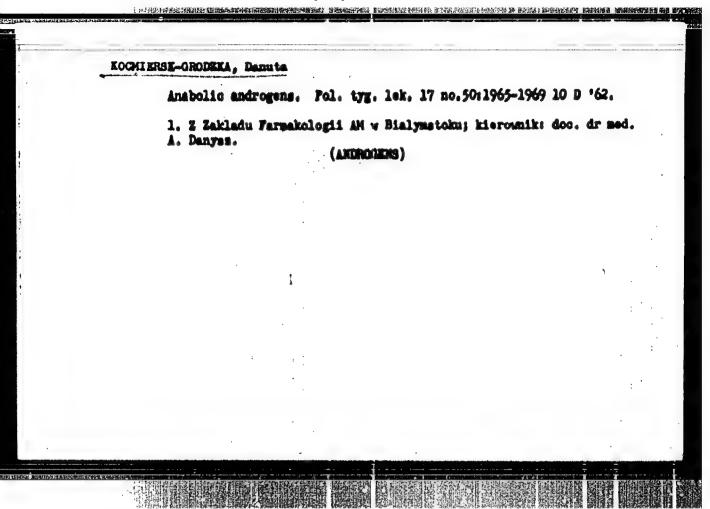
Abstract : The economics of Yugoslav coal treatment and the possibi-

lity of using this coal for coking are discussed.

Card 1/1

Coal in the production of electric power. Rud not abor 3:281-295
'64.

1. Department of Mining and Metallurgy, Faculty of Matural Sciences and Technology, University of Ljubljana, Ljubljana, Askersova 20.



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KOCHUK - I VAA YUCOGLAVI.\Chardeel Trehnology - Chardeal Products and Their Application. Treatment of Solid Eineral Puels.

: Ref 7hur - Khimiya, no 8, 1958, 26394 Abs Jour

Slohan Karel, Lount Ivan, Ocepek Drugo Author

Inst Recovery of Coal from Unshings. Title

hai.-wetal. sb., 1957, 10 2, 111-123. Oring Pub

is a result of wet concentration and other kinds of aqueous processing of coal a considerable portion of Abstract the coal is lost in the enshings. Inboratory experimonte were conducted on clarification of these washings and recovery of coal fines in a hydrocyclone 105 mm in dismotor under gauge procesure of 0.5 atmosphere, and then in one of 350 mm in diameter at gauge pressure of 2 atmospheres, with an initial concentration of solid particles of 20 1/liter. Content of solid particles

resched 240 g/liter in the concentrate,

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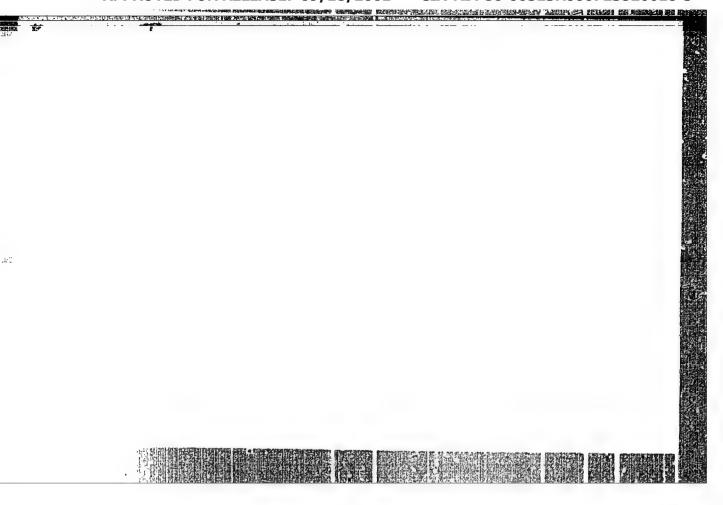
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KOCMUR, J. Petroleum and natural gas. I. Production, geographical distribution reserves.
p. 2hh.

Vol. h, no. 12, Dec. 1955
KEMIJA U INDUSTRIJI
Zagreb, Tugoslavia

So: Eastern European Accession Vol. 5 No. h April 1956



Slokan, K.; Kocmur, J. "Is the Institute for Mining Economy of the People's Republic of Slovenia necessary?" p. 109. (Rudarsko-Metalurari Zeornik. No. 1, 1952. Ljubljana.)
"Professor Viktor Gostisa, engineer; an obituary." p. 113.

So: Monthly list of East European Accessions. Vol. 3, no. 3. Library of Congress. March 1954. Uncl.

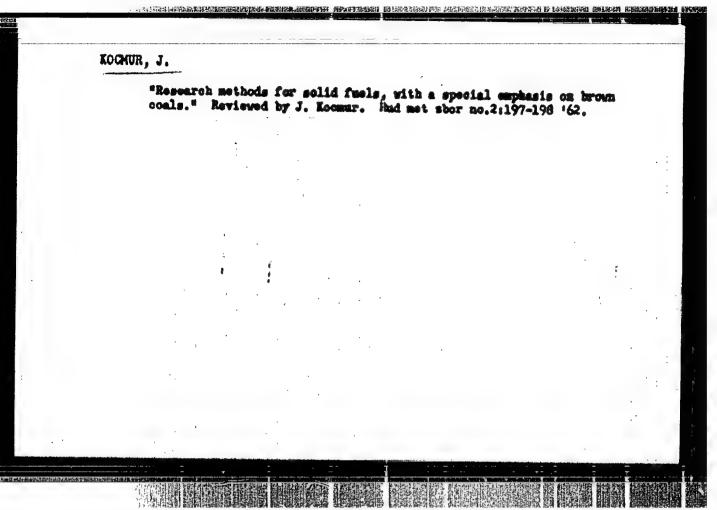
SLOKAN, K., prof., dr., ing. (Ljubljana); KOCKUR, J., ing. (Ljubljana);

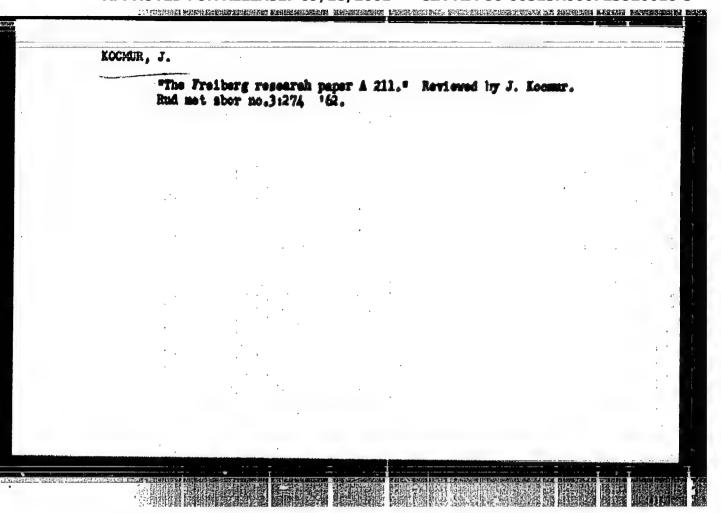
OCKPEK, D., doc., ing. (Ljubljana)

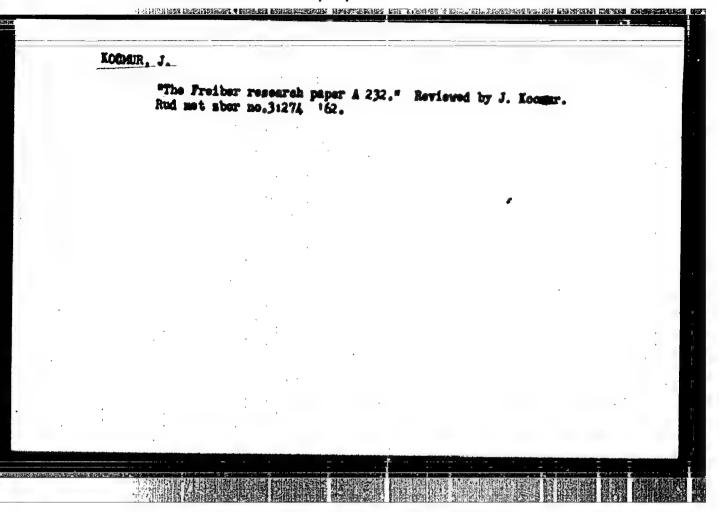
Dressing of flint sands by micromechanical process. Kem ind 10 no.2:

58-62 7 '61.

The colloquy in honor of [Prof. Dr. teehn. habil.] Anton Lisener, held Ostober 11, 1960 at Freiberg. Reviewed by J. Kommir. Rad met abor no.2:197 '62.







AU(MUR, J.	isation of the soft brown soal of Lover Lu	and a her all
	differenti differenti	al thermal analysis. A critical examinati al thermal analysis for organic substances ger. Reviewed by J. Kommr. Rud met abor	on of the
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MICHALEC, C., REDr.; KOCHA, A., MUC.; KOTRLIK, J., MUC.

Lipid metabolism. I. Determination of total, free, and esterified cholesterol in blood serum in carcinceme and in liver diseases.

Cas. lek. cesk. 91 no.26:767-771 27 June 52.

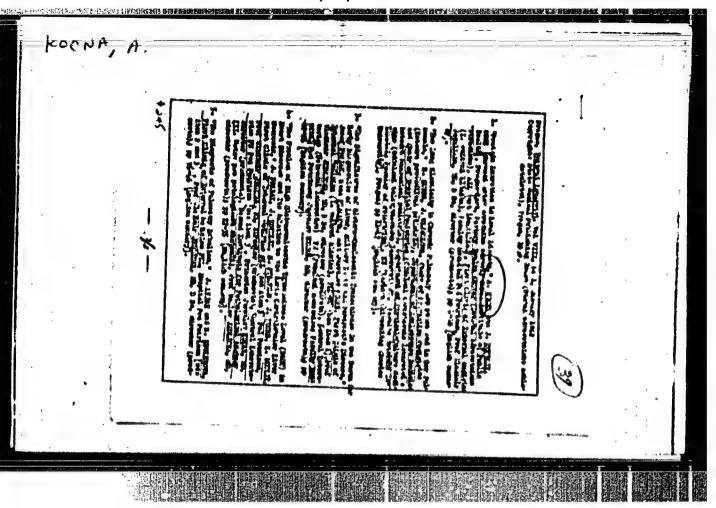
1. Uetr. laboratore SFW, Fraha; predn. prof. dr. J. Horejsi.

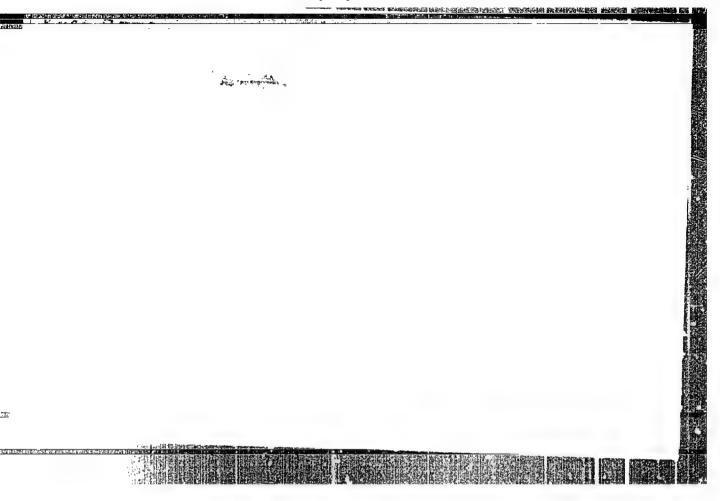
(EMDPLASMS, blood in, cholesterol, determ.)

(LIVER, diseases, liver cholesterol in, determ.)

(CHOLESTEROL, in blood, in cancer & liver dis., determ.)

(BLOOD, cholesterol, in cancer & liver dis., determ.)
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KOCON, Tadouss

Rare variation of the coronary sinus of the heart. Folia morphol 22 Bo.1:11-14 '63.

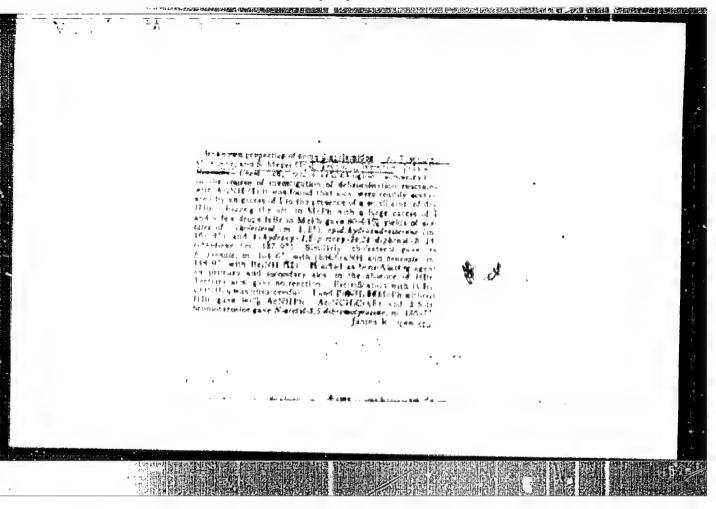
1. Zaklad Anatomii Pravidlovej, Akademia Medyosna, Varssava. Kierovnik: prof. dr med. W.Sylwanovics.

KOCOII. Tadmian

THE PROPERTY OF THE PROPERTY O

Mesenteric lymphademitis in adolescents and adults. Pol. tyg. lek. 19 no.51:1967-1969 21 D '64

1. Z Kliniki Chirurgiosnej Studium Doskonalenia Lekarzy Akademii Medycznej w Warssawie (Kierownik: prof. dr. J. Kubiak).



Country : POLAND

Category: Plant Physiology. Respiration and Metabolism.

Abs Jour: RZhBiol., No 14, 1958, No 62969

Author : Siewinski, A.; Mojor, S.; Kocor M.

Inst

: Torntin Content in Tornto Leaves, and a Simple Title

Nethod of Obtaining Tountid:ne From Them.

Orig Pub: Przem. chem., 1957, 13, No 9, 543-544.

Abstract: No abstract

Card : 1/1

1-8

APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723520018-3" PCLAND/Organic Chemistry. Synthetic Organic Chemistry.

a

Abs Jours Ref Zhur-Min., No 23, 1958, 77532.

Author : Kocor, Marian; Taschner, Bail; Mejer, Stanislaw.

Title : Concerning the Salts of Ethyl Ester of Mitroncetic Acid with Amines.

Orig Pub: Rossn. chem., 1957, 31, No 3, 1037-1039.

Abstract: Ethyl ester of nitroncetic acid produces salts with relatively strongly basic amines, during mixing of solutions of equinolar amounts of components in other and petroleum other. The following salts of othyl ester of nitroncetic acid were prepared (the amines and the melting points of salts in ⁹ C are given): cyclobecylenine, 113 to 114; isopropylamine, 100 to 101; bensylamine, 132 to 133;

Card : 1/2

100

PCLAND/Crgnnic Chemistry. Natural Products and Their Synthetic Analogues.

0-3

Abs Jour: Ref Zhur-Min., No 24, 1958, 81769.

Author : Kocor M., Mejer S., Taschner E.

Inst : Acad. polon.

: Acylation of Steroid Alcohols with Discylanides. Title

Orig Pub: Bull. Acad. polon. sci. Ser. sci. chim. geol. et geogr.

1958, 6, No 1-4, I.

Abstract: A description is given for the acylation of steroid alcohols with the aid of (CH;CC), WH (I) and (C,H-CO) MH (II) in the presence of p-C-H-SO H (III) and other acids as catalysts as the result of which the acetates and bensoates of the corresponding steroids were obtained. The possible mechanism of this reaction is discussed. A mixture of 0.5 m moles of

Card : 1/3

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POLAND/Organic Chemistry. Natural Products and Their Synthetic Analogues.

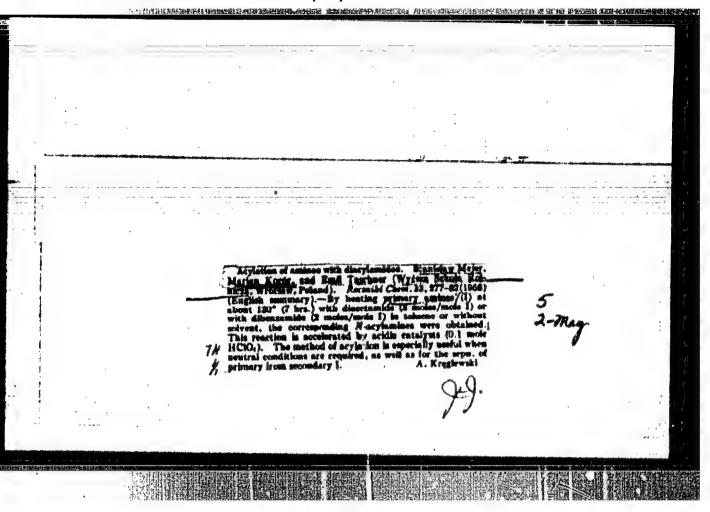
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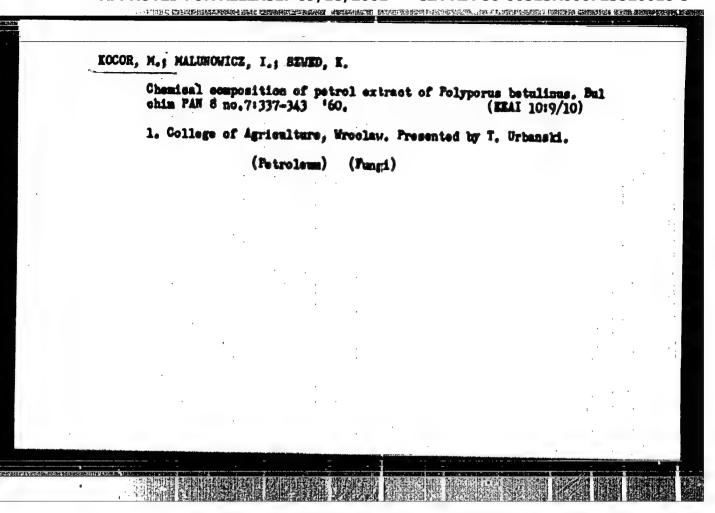
Abs Jour: Ref Zhur-Mim., No 24, 1958, 81769.

steroid, 3 m. moles of I, 3 ml of toluene and 10 milligrams of III is boiled for 6-12 hours. The solvent is removed under vacuum, the remainder is washed with water and there is obtained (is given steroid, yield of acetate in 9, m.p. in °C. of the latter): cholesterine (IV), 93, 111-112; depydrospiandrosterone (V), 82, 168-170, methyl ester (1 -3 (-axythiocholanic acid, 91, 158; (1 -3, 10 -pregnadienone -20 -01 -3 (79, 166; (1 -3), 22 -24, 24 -diphenyl choladdenediol -3 (79, 180; (1 -3), 23 -24, 24 -diphenyl cholanediol -3 (79, 181; (79, 150 -152). The nixture of 0.5 m. moles of steroid, 1 m. moles of II, 10 milligrams of III and 4 ml of toluene is boiled for 3-6 hours, the toluene is removed under vacuum, the remainder is washed with

Card : 2/3

50





MCCOR, N., HESPIAK, A., SIEWINSKI, A.

Myrothecium roridum tode metabolites, I.Myrotheciu. Bul chim PAN 9 no.41207-211 '61.

1. Department of General Chemistry and Department of Phytopathology, College of Agriculture, Wroslaw. Presented by T. Urbanski.

(Myrothesium roridum) (Metabolites)

KOCOR, M.; TUSZY-MACZKA, K.

A modified method of synthesis of steroid 3-keto-1, dienes by means of selenium dioxide. Bel chim PAN 9 mo.6:405-409 '61.

1. Department of Chemical Chemistry, College of Agriculture, Wrocley, Presented by T. Urbanski,

BANDURSKI, Albin; SULICKI, Tadeuss; KCCOT, Eugeniuss

Traumatic hemorrhage from the biliary tract. Pol. przegl. chir. 37 no.91896-898 8 165.

1. 2 Oddsialu Chirurgiosnego Sspitala Poviatovego v Ologovie (Ordynator: lek. T. Sulicki) i z Oddsialu Chirurgiosnego Sspitala Vojevodskiego v Zielonej Gorse (Ordynator: dr. A. Bandurski).

医皮肤病毒毒毒毒毒 联络岭道节 多洲科学或证 有 核块变的名词称语 "我们也可能将这次说话,这些这些事情,也是那种多种<mark>,那双那是那种地名的</mark>第三世纪的第三世纪的 "我们

KOCOT, K.

KCCOT, M. Analysis of Soviet regulations concerning veterinary control over slaughter and mear animals. p. 23. GCSPODERKA MIESHA. Warssawa., Poland. Vol. 8, No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

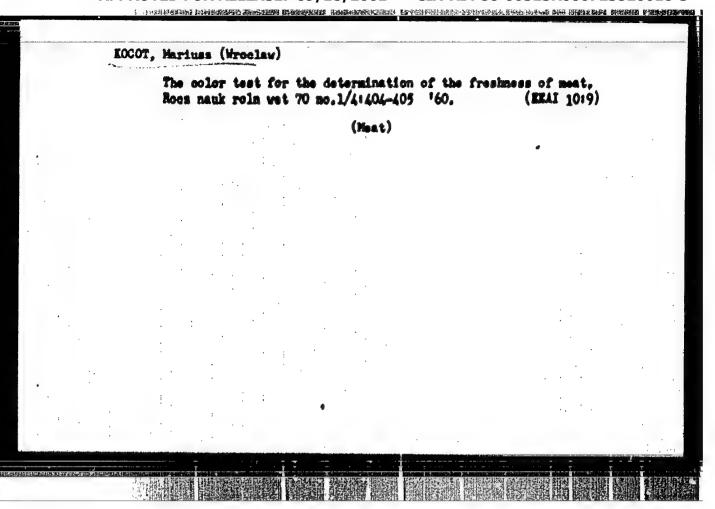
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KOCOT, H.; ZAWADZKI. Z.

Possibilities of preserving neat by injecting sloughter animals with antibiotics, p. 19

GOSPODAFKA MIRSNA (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland. Vol. 11, no. 5, May 1959

Konthly Idst of East European Accessions (EEAI) 1/2, Vol. 8, no. 9, Sept 1959 Uncl.



ROCOT, Mariuss; EAMADZEI, Zesislavy HEJLASZ, Zbigniev(Wroclav)

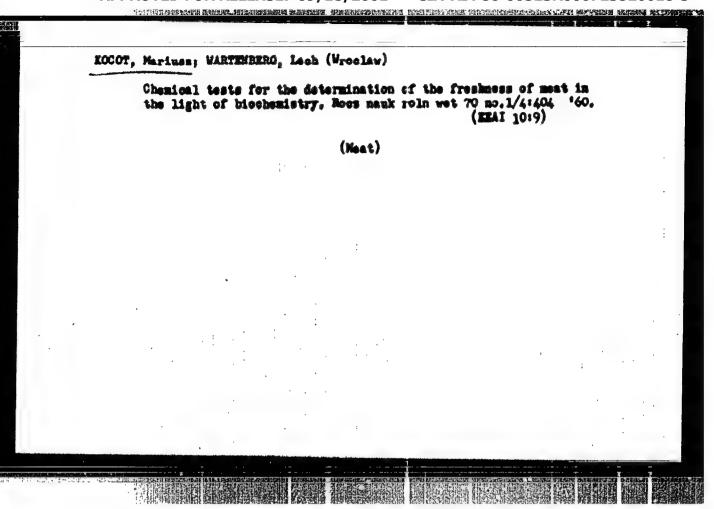
Effect of administering antibiotics to living slaughter animals for the purpose of prolonging the meat preservation. Rocs mank role wet 70 no.1/4:406-407 '63.

(Animals) (Antibiotics) (Meat)

"APPROVED FOR RELEASE: 09/18/2001 CIA-RDP8

CIA-RDP86-00513R000723520018-3

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POLAND

KOCOT, Mariusz, ZAWADZKI, Zdsielaw, and HEJLASZ, Zbigniew, Chair of Animal Products Hygiene (Katedra Higieny Produktow Zwierzacych) (Director: Prof. Dr. Leslaw OGISLSKI) and the Chair of Internal Diseases (Kasedra Chorub Wewnetrznych) (Director: Prof. Dr. Bronislaw GANCARZ), both of the Veterinary Division (Wydsial Weterynaryjny) of the WSR [Wyssasskola Rolnicas, Higher School of Agriculture] in Wroclaw

"Effect of Supravital Administration of "Biostat G.P." on the Durability of Fish Meat."

Warsaw-Lublin, Medyoyna Veterynaryjna, Vol 18, No 12, Dec 62, pp 721-726.

Abstract: [Authors' English summary modified] Data on procedures and findings, which led authors to the conclusion that "Giostat G.P." prolongs the durability of fish meat, without affecting its taste by 150-200 percent when administered in the food, and by 90-50 percent in bath form. Of the 12 references, two are English, one Russian, and the others Polish.

TOMASSI, Witold; KOCOT-BONCZAKOMA, Donata

Utilisation of the adsorption process in the work of a galvanie cell. Press shem 40 no.7:372-374 Jl *61.

1. Katedra Chemii Fisyesnej, Politechnika, Warssawa.

TOMASSI, Witold; KOCOT-BONCZAKOWA, Donata

Govering the carbon surface with molecules of inactive substances and its influence upon the potential of the chlorine electrode formed on the powder of the carbon. Present chem 42 no.1:23-26 Ja 163.

1. Katedra Chemii Fizycznej, Politechnika, Varszawa.

P/014/63/042/001/003/004 D204/D307

AUTHORS:

Tomassi, Witold and Kocot-Bofcsakowa, Donata

。 1984年,1985年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,1986年,19

TITLE:

The influence of covering the surface of a carbon with molecules of an inert substance on the potential of a chlorine electrode formed on the powder of this carbon

PERIODICAL:

Przemys/ Chemicany, v. 42, no. 1, 1963, 23-26

Text:

The present work, which is a continuation of a series of earlier studies with the powder electrode, was sixed at determining the changes in the static potential, consequent upon changes in the energetics of the adsorption of chloring on the carbon. The potentials were measured at 25 ± 0.5°C, in 0.5 H HCl or 0.5 H HCl, using a powder electrode (prepared from carbon covered with Cl₂CCOOH, chloral, CCl₄, C₂Cl₅, starch and saccharose) and a solid at electrode. Activated carbon CD was employed for the powder electrode. The highly chlorinated adsorbents led to an increase in the potential, while the carbohydrates reduced it (w.r.t. the value Card 1/2

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obtained on untreated carbon). These results were complemented by tests with anthracite powder, which was formed into electrodes before and after purification. Considerably higher potentials were observed on the purified material. It is concluded that adsorption of large molecules on the powdered carbon hinders the adsorption of chlorine, whilst the presence of highly chlorinated compounds on the surface facilitates the adsorption by providing active centers. There are 4 figures.

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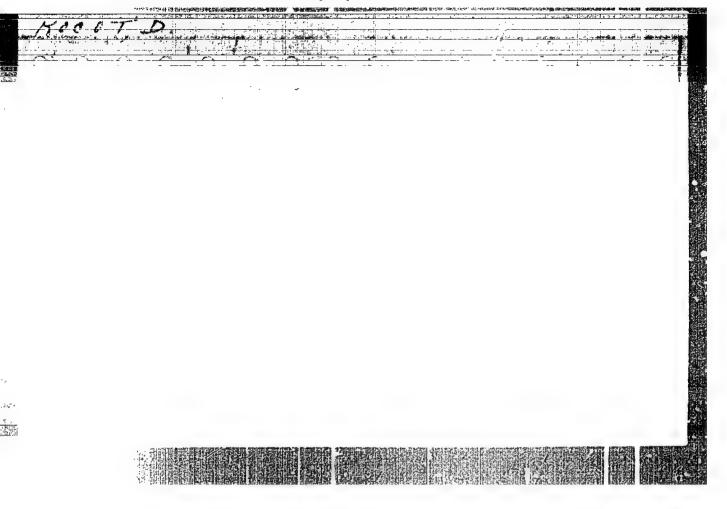
Katedra Chemii Pisyoznej Politechniki Varasavekiaj (Department of Physical Chemistry, Varasav Polytech-

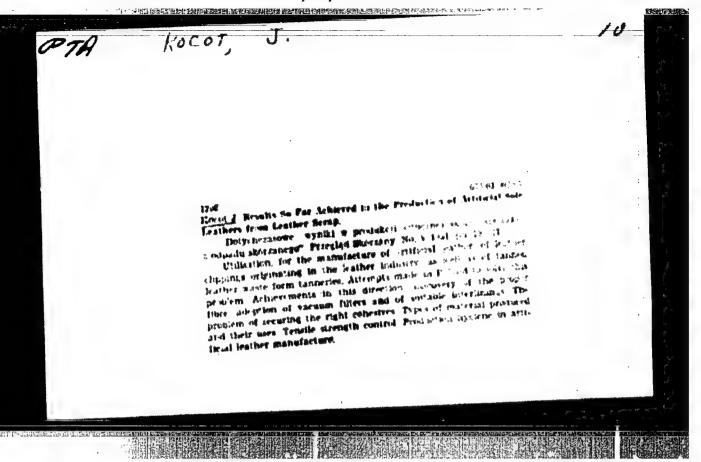
nio Institute)

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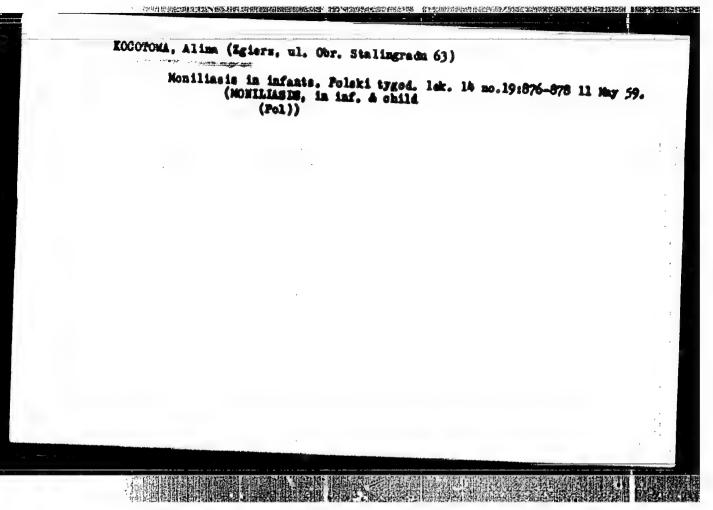
July 24, 1962

Card 2/2





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SOBIEN-KOPCZYNSKA, Stanislawa; KOCOTOWA, Anna

A case of chronic glomerulonephritis in a 5-year-old girl. Pediat. polska 35 no.7:801-804 Jl '60.

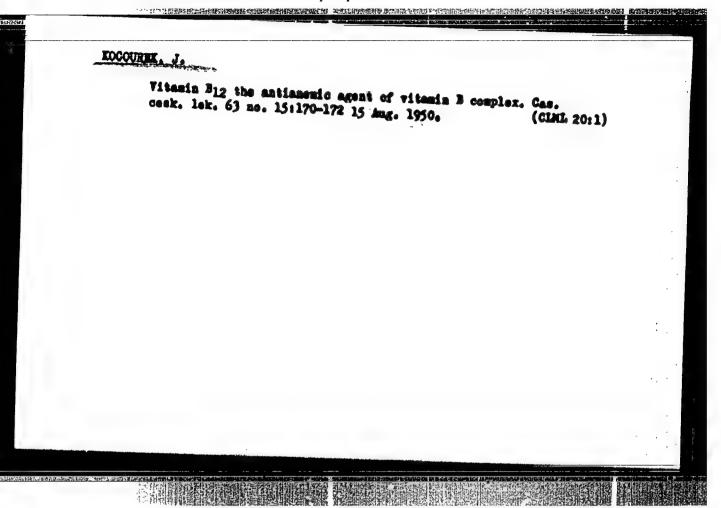
1. 2 Kliniki Chorob Daleci A.M. w'Lodsi Kierownik Katedry: prof. dr med. F.Redlich Kierownik Kliniki: doc. dr med. K.Sroczynski. (CLONERULOMEPHRITIS in inf & child)

KOCOUREK. J.

"Development of ore dressing in Bulgaria. p. 24."

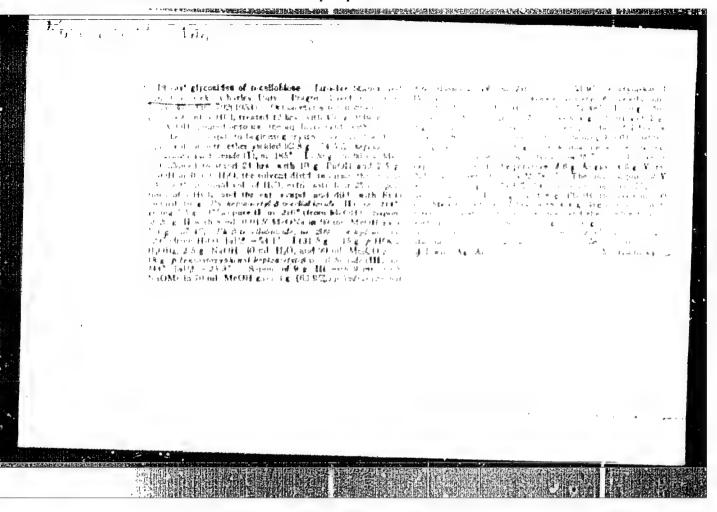
RUDY. Praha, Czechoslovakia. Vol. 7, no. 1, Jan 1959.

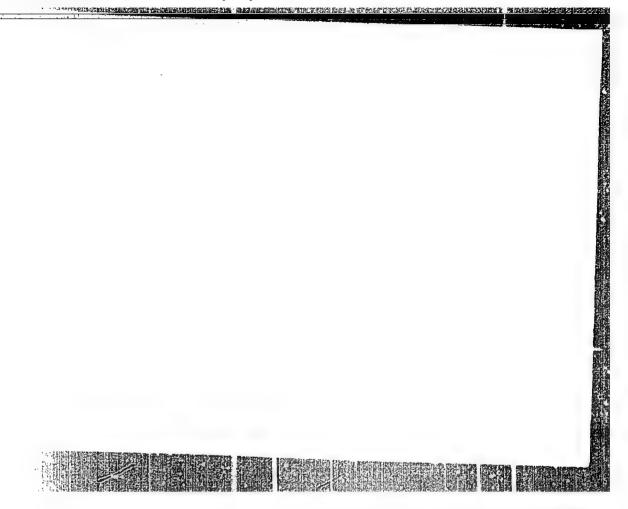
Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclas-

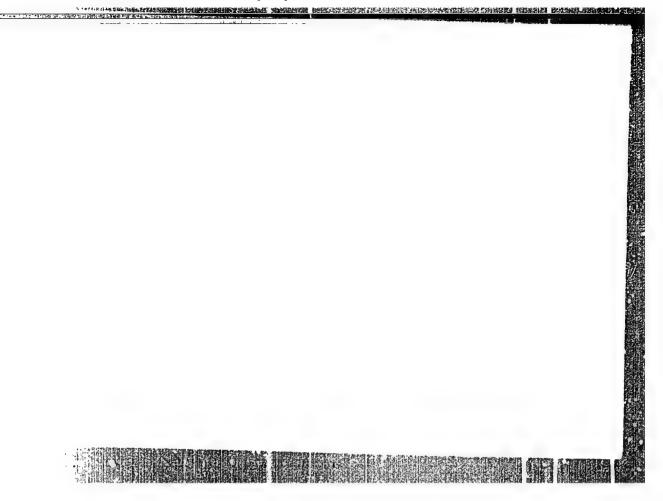


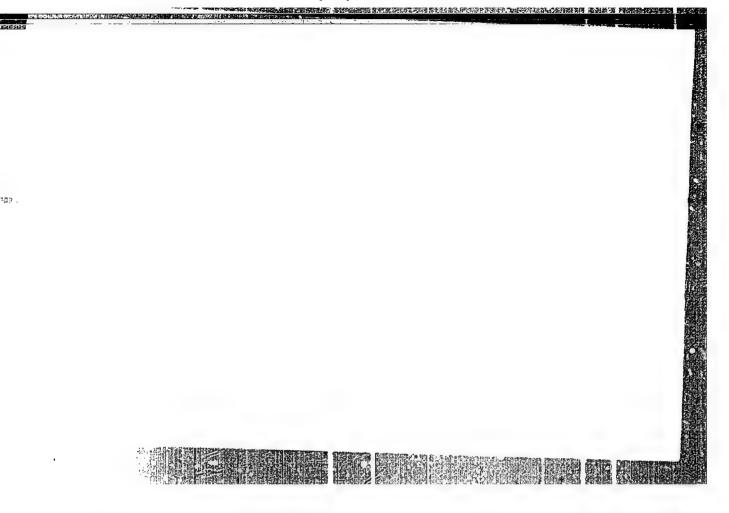
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CIA-RDP86-00513R000723520018-3









KOCCUREK, J.; JIRICEK, V.

"Syntheses with anhydrosugars I.D-glucome-(-tolylethers. In German."

p. 106 (Collection of Czechoslovak Chemical Communications, Scornik Chekhoslovats-Prague, Czechoslovakia

30: Monthly Index of East Puropean Accessions (SYAI) IC. Vol. 7. no. 4.

April 1958

KOCOUREK

Country : CZECHOSLOVAKIA

Category: Organic Chemistry. Natural Compounds and Their

Synthetic inclouses

Abs Jour: RZhMin., No 17, 1959, No. 60984

Author : Constansas, N.; Kocourck, J.

Inst

Title

: Olycosides. III. Olycosides of 4-M.thylumbelli-

ferone

Orig Pub: Chem. listy, 1958, 52, No 8, 1629-1632

Abstract: A number of new glycosides of 4-nethyl-7-exy-

chronone (4-methylumbolliferone) (I) were symthesized. These plycesides, when present in alkaline aedia, ualake I, can hardly produce any fluorescence, but are suitable for the activity

Card : 1/8

RELEASE: 09/18/2001 CIA-RDP86-005 realistry Natural Compounds and Their CIA-RDP86-00513R000723520018-3" Synthetic Analogues

Abs Jour: RZhKhim., No 17, 1959, No. 60984

determination of the glucosidase forwarts by a method consisting in the fluoremetrical determination of the liberated cyclycone of I. The fully acctylated (lycosides, A - D - xylose, B - D - (rinctose, 3 -cellobiose and B -initose are synthesized in accordance with the modified Michael's method cited in literature (see Olaser, E.; Milwel: U.; Diochem. Z., 1924, 145, 514; Helferich, D.; Griebel, R, Liebigs fan. Chen., 1940, 544, 210). It was not possible to apply the Takahashi inthod (see Takahashi, R.; J. Pharm. Soc. Japan, 1925, 525, 4) possibly because of the linble chronome 1.520. A mixture containing 0.15 nols

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under state were entitled to be a constructive warrant for a constructive warrant and a constructive and a c

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Country : CZECHOSLOVAKIA

Category: Organic Chalistry. Natural Compounds and Their

Synthetic Juliones.

Abs Jour: RZhKhim., No 17, 1959, No. 60984

of 4.1 or fill and 4 or I in 30 ml xylene was heated to 65-80°, followed by the addition of 1.26 gr Ng(CH)2 and after heating for 1 hour to 80-100° by cooling of the reaction mixture in a noderate vacuum, filtering off the undissolved residue which was then freed of the remaining filtrate, containing xylone washing solutions, by washing with in. MaOil, water and evaporation to dryness. IV was obtained from the residue with the yield of 25°, nelting point of 168-159° (from alc.), [N] ²⁰D of +37.2° (with 7.95; Ciloroform). Tetrancotyl- X - II was, therefore, synthesized

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APPROVED FOR RELEASE: 09/18/2001 CIA-RDP86-00513R000723520018-3" Country : CZECHOSLOVAKIA

Category: Organic Chesistry. Natural Compounds and Their

Synthetic Analogues.

Abs Jour: RZhKhim., No 17, 1959, No. 60984

by the Helferich's method (see Helferich, D.; Behnitz-Hillebrecht, E., Der., 1933, G, 378). To a suspension of 2 or penteacetyl- G-D-calactose and 3 or I in 10 al of sylone were added at 135° 0.5 or InCl₂, after distribing off sylone the noit was heated for 30 minutes in vacuum, in order to remove any Ch3000H concrated; after the dissolution of the matture in 25 al CHCl₃, and removal of the undissolved residues from the filtrate (washed with ln. Sack and water) tetralectyl- V.-II was separated after the usual evaporation and recrystallization. Its yield was 13%, melting point 173-174° (from alc.), [J.C.] D was + 113.9° (with 3.0; chloroform).

Cara : 6/8

0-34